

Abstract of the Disclosure

A surfacing method and apparatus produce a smooth surface on the wall of a swimming pool. The smooth surface minimizes both algae growth on the pool wall and skin abrasions caused by the surface. The method and apparatus utilize a cement slurry composition which includes a liquid bonding agent and fibers to increase the strength of the surface so the surface can be polished by a water cooled diamond impregnated surfacing wheel.

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